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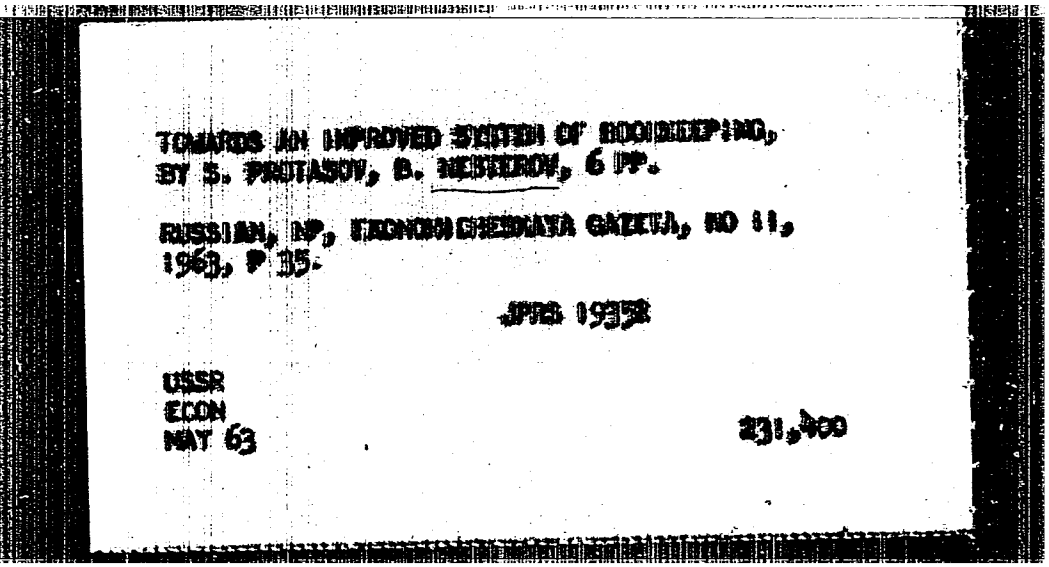

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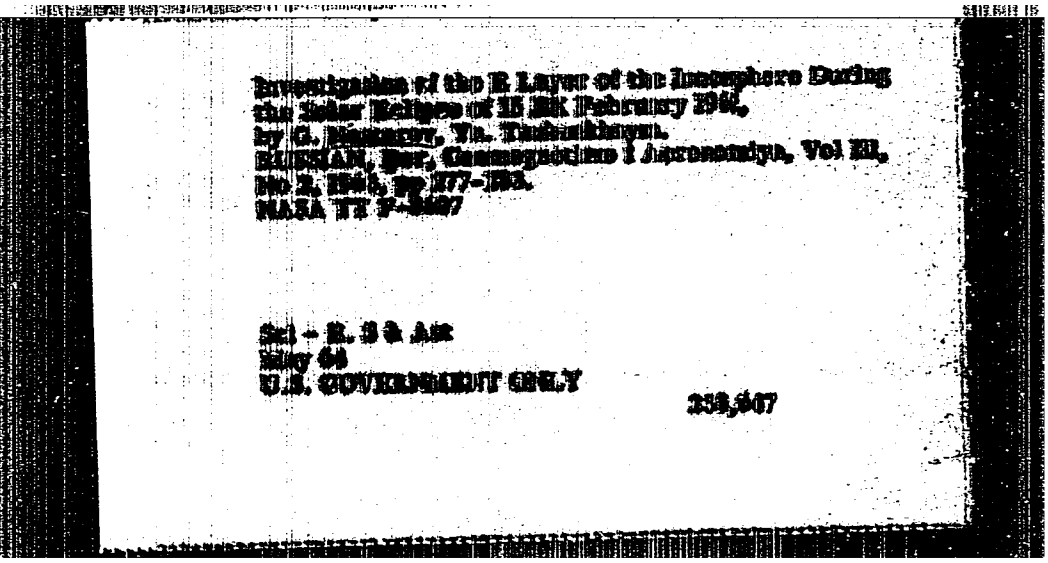

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BRUSH SLIDING CONTACT ON TURBO-GENERATOR SLIP RINGS. [1963] [6p] 3refs C. E. Trans. 2999. Order from OTS, SLA, or ETC $1.10 TT-63-24093
cf 541 TT-65-61483
Trans. of Elekt[richeskie] Stantsii (USSR) 1963, v. 34, no. 1, p. 45-48. (Abstract available)

DESCRIPTORS: *Slip rings, Generators, Turbines, *Sliding contacts, Brushes, Power equipment.

Investigations carried out on the slip ring brush contact confirm that, in defined conditions between the ring and the brush, there is a wedge-shaped air gap. The tangential dimension of the brush should be as small as possible to lower the aerodynamic lifting force and ensure sparkless operation at high linear velocities of the slip ring. An effective means of improving the operation of a brush slip ring contact with current (Engineering--Electrical, TT, v. 11, no. 2) (over)

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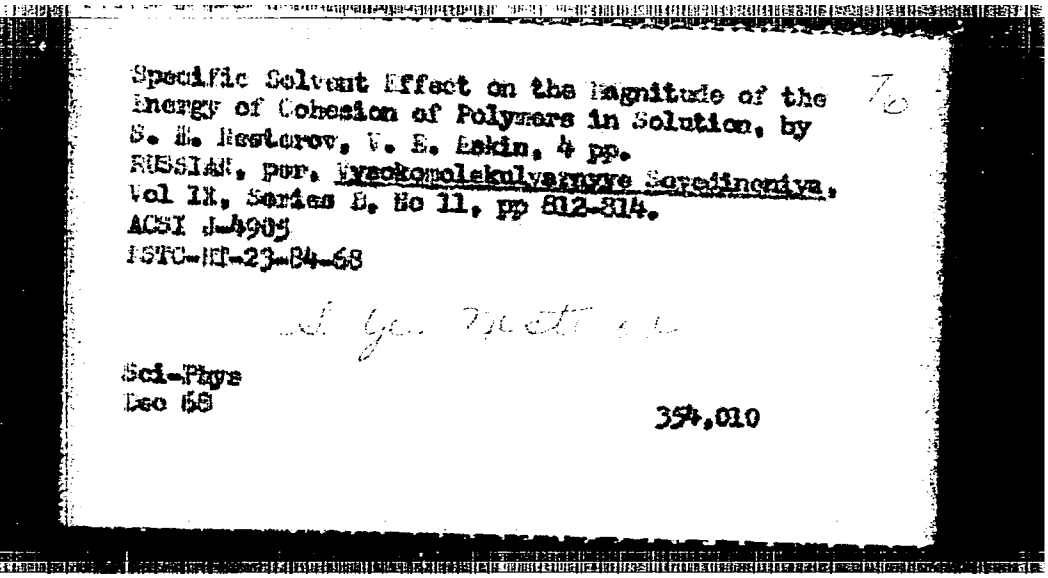

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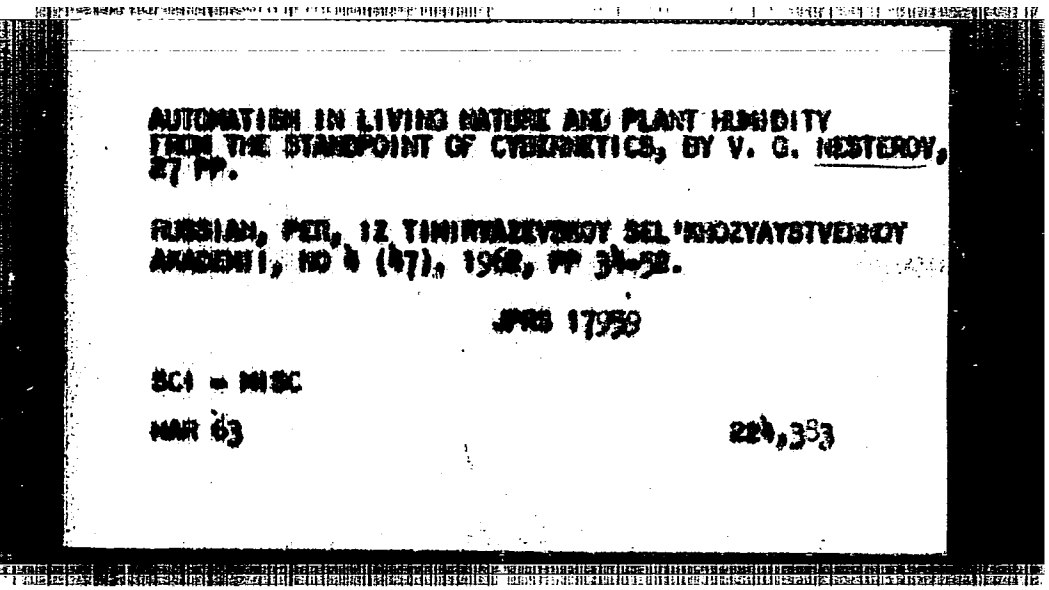

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Energy Dependence of Angular Distribution of Fragments in the Fission of ^{233}U, ^{235}U, and ^{239}Pu Induced by Neutrons, by V. G. Nesterov and G. N. Smirenkin, et al,
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AEC LA-tr-66-41

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Nesterov, V. G. and Smirenkin, G. N.
Pu^{240} FISSION CROSS-SECTION BY NEUTRONS WITH THE ENERGY FROM 0.1 TO 4.0 MEV, tr. by Lydia Venters. Dec 59, 11p. 8 refs.
Order from OTS or SLA $1.10 AEC tr-3945

Trans. of unidentified mono. (report presented by the mission of scientists during visit to Argonne National Lab., Nov 59).

DESCRIPTORS: *Plutonium, *Radioactive isotopes, *Fission, *Neutron cross sections, Energy, Fission neutrons.

The energy dependence of the effective Pu^{240} fission cross section by fast neutrons in the energy region from 0.1 to 4.0 Mev was measured. The reaction T(p, n) He^3 served as neutron source. Pu^{240} fission cross-section σ_{40} in the "plateau" region (1-4 Mev) amounts to 1.6 barns and decreases twice at neutron
(Nuclear Physics--Nuclear Reactions,
TT, v. 6, no. 1) (over)

61-19006
I. Nesterov, V. G.
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III. AEC tr-3945
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Dielectric Properties of Insulating [illegible]
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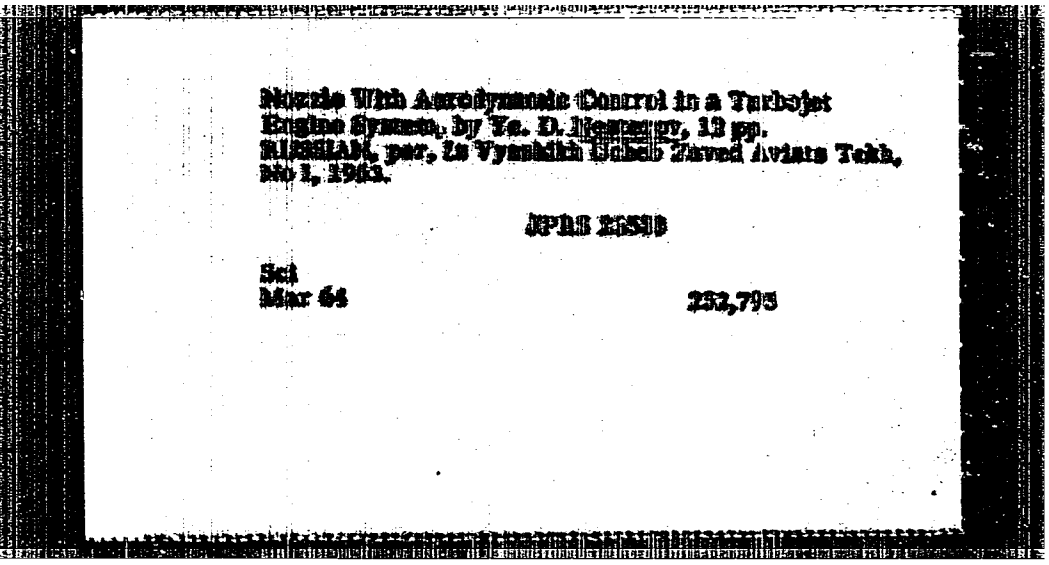

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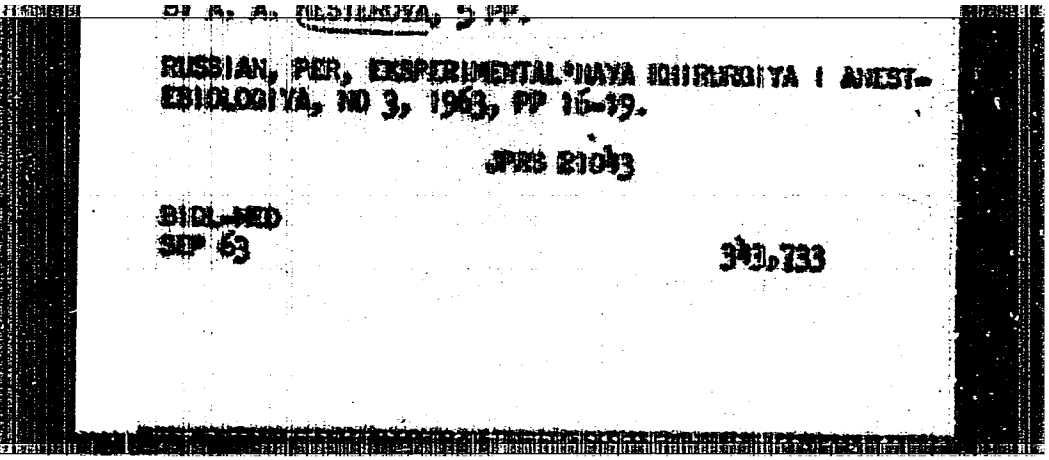

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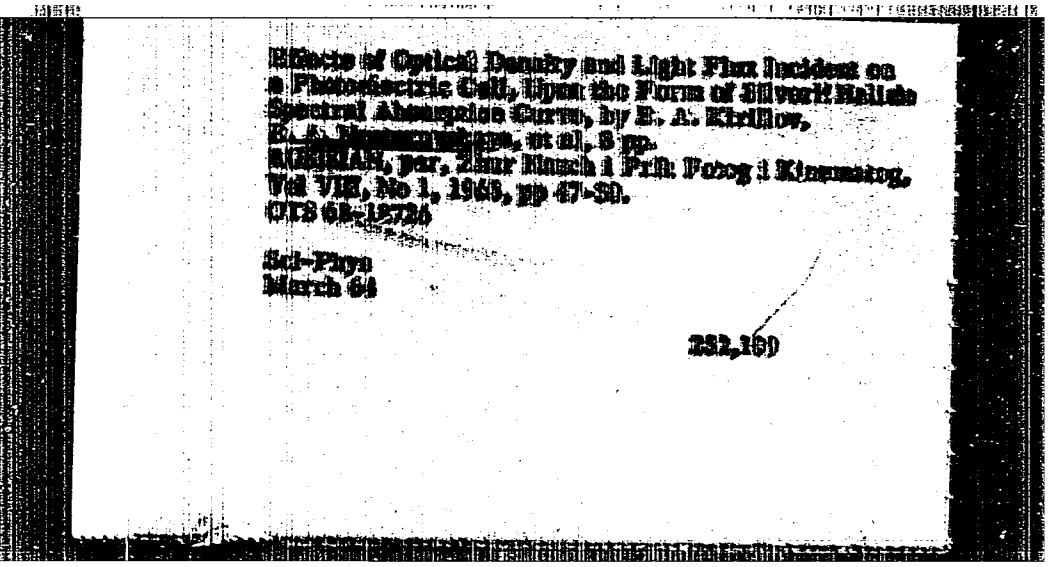

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